

A

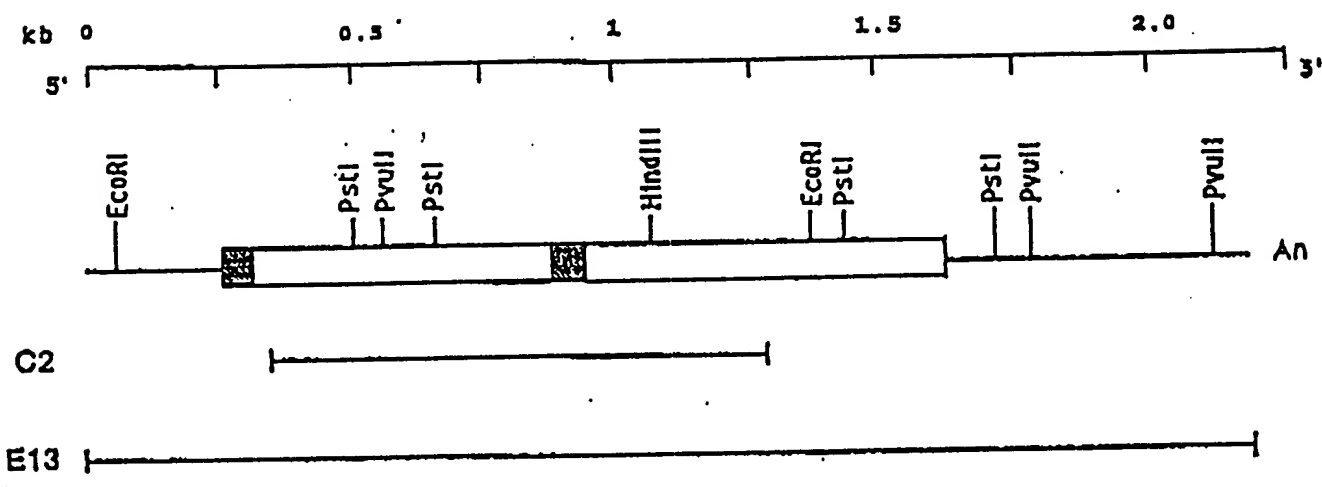
a Asp Ser Val Cys Pro Gln Gly Lys Tyr Ile His Pro Gln

b
CGI CTC CCI TTC ATA TAA GAA CCI GT
T G G G T

c
CCA CTC CCA TTC ATA TA
C C C T G

d
TTC ATA TAA GAA CCI GT
T G G G C C T

B



C

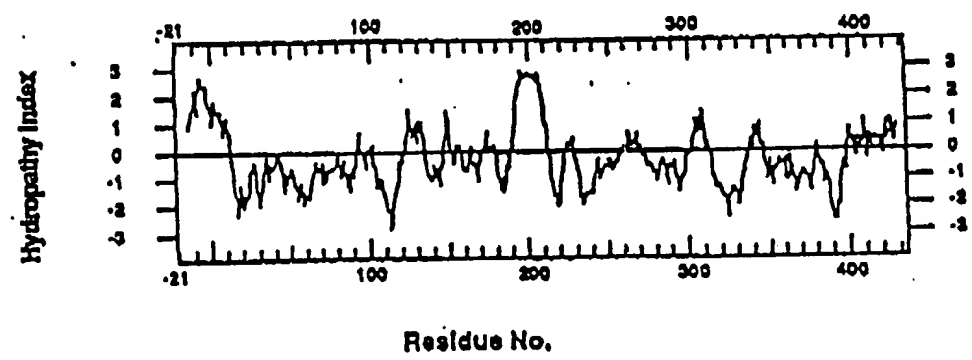


FIGURE 1 A-C

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Relative Number of Cells

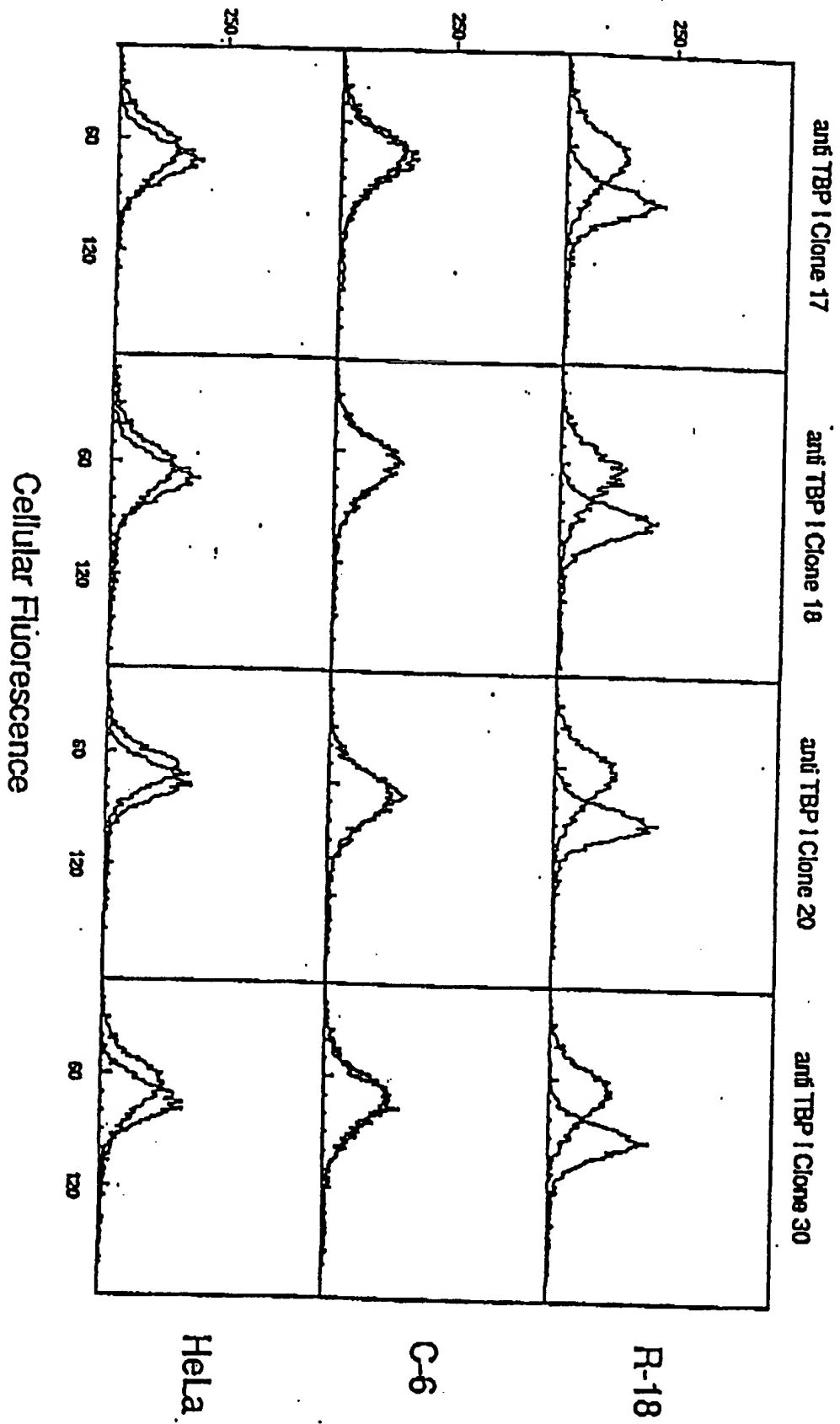


FIGURE 2

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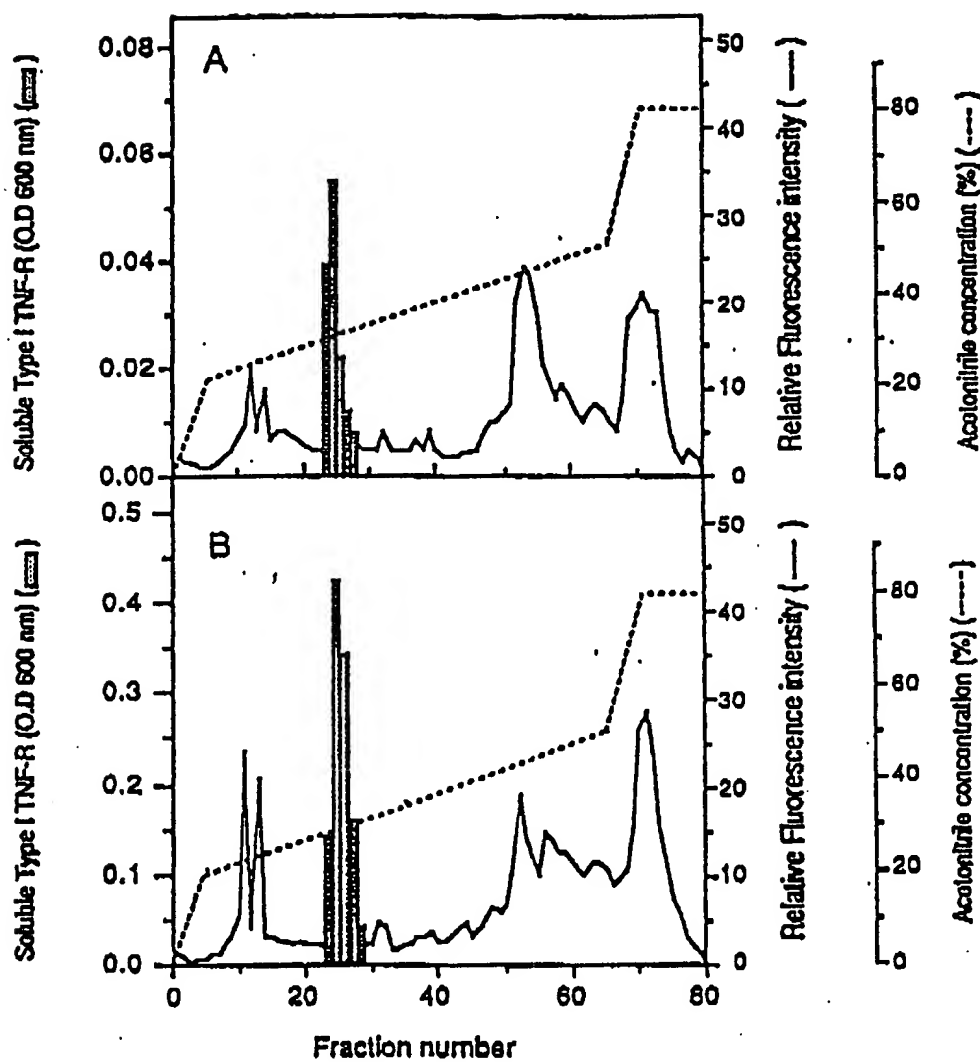


FIGURE 3

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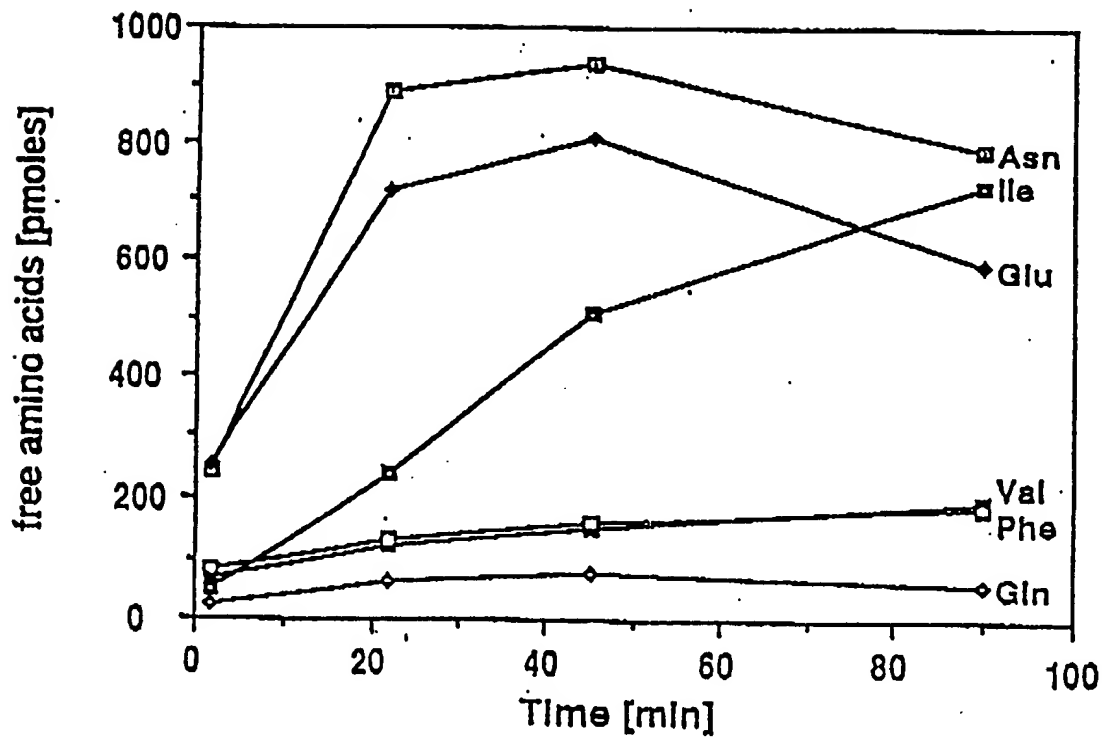


FIGURE 4

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FIGURE 5

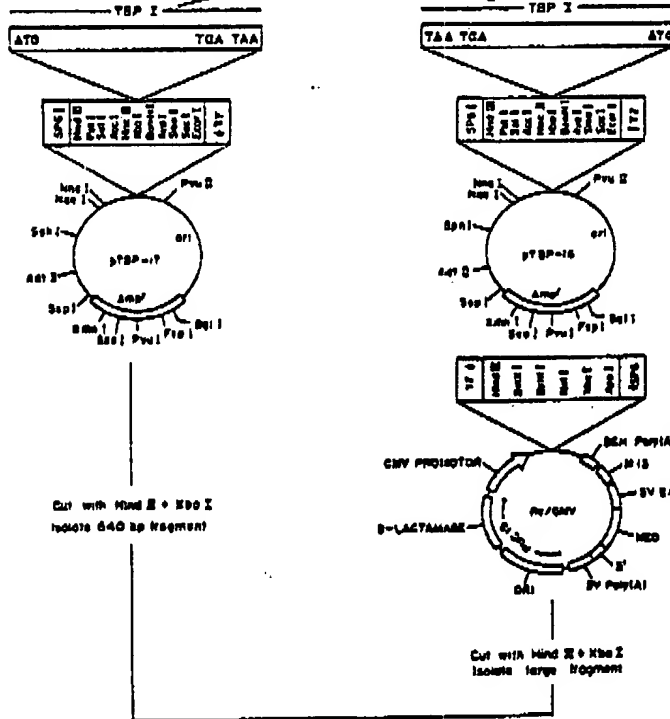
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		TNF RECEPTOR cDNA												
	+21											180		
	Met											Asp		
5'	ATG	GAC	CTC	TCC	ACC	CTC	CCT	TCC	CTA	CCC	CAG	ATT	GAG	AAV
3'	TAC	CCG	CAG	AGG	TGG	CAG	GGA	ACG	GAT	GGG	GTC	TAA	CTT	TTA

Phosphorotiad 3' primer
5' CCG CCG ATG GGC CTC TCC ACC GTG CCT
3'

Phosphorotiad 3' primer
5' ACC GAT GCG CTC TAA CTC TTA TGA TAA 5'
3'

Liger



Ligate

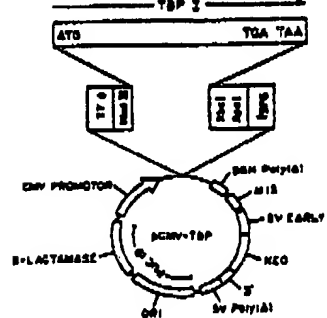


FIGURE 6